

EXHIBIT 1



PROFESSIONAL HEALTH

CONSUMER HEALTH

ENGLISH SEARCH

TECHNOLOGY

PRODUCT

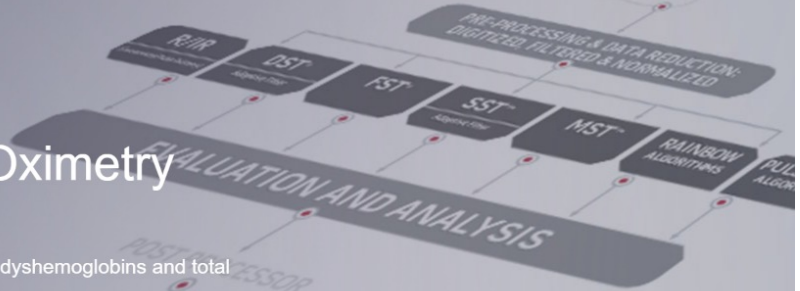
SOLUTION

CLINICAL EVIDENCE

SUPPORT

Masimo rainbow® Pulse CO-Oximetry

The Masimo rainbow SET® platform has the unique ability to measure dyshemoglobins and total hemoglobin concentration.



[Home](#) / [rainbow® Pulse CO-Oximetry](#)



Upgradable rainbow SET Technology Platform

Masimo rainbow SET is a noninvasive monitoring platform featuring Masimo SET® Measure-through Motion and Low Perfusion™ pulse oximetry with the option to measure multiple additional parameters.

- > [Oxygen Saturation \(SpO2\)](#)
- > [Pulse Rate \(PR\)](#)
- > [Perfusion Index \(Pi\)](#)
- > [Total Hemoglobin \(SpHb®\)](#)
- > [Oxygen Content \(SpOC™\)](#)
- > [Pleth Variability Index \(PVI®\)](#)
- > [Methemoglobin \(SpMet®\)](#)
- > [Carboxyhemoglobin \(SpCO®\)](#)
- > [Acoustic Respiration Rate \(RRa®\)](#)
- > [Respiration Rate from the Pleth \(RRp®\)](#)

SpHb and SpMet are not intended to replace laboratory blood testing. Blood samples should be analyzed by laboratory instruments prior to clinical decision making.

SpCO is not intended to be used as the sole basis for making diagnosis or treatment decisions related to suspected carbon monoxide poisoning; it is intended to be used in conjunction with additional methods of assessing clinical signs and symptoms.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, and precautions.

PLCO-004235/PLM-10653B-0620

Masimo

- + Improve Life™
- + Improve patient outcomes and reduce cost of care®
- + Take noninvasive monitoring to new sites and applications™

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